Torm 3100-7 (November 1983) (formerly 9-330)

## UNITED STATES

SUBMIT IN DUPLES (See other in-

Form approved. Budget Bureau No. 1004-0137 Expires August 31, 1985

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DEPARTMENT OF	THE	INTE	RIOF
			.4.

structions on reverse side) 5 LEASE DESIGNATION AND SERIAL NO.

	BUR	EAU OF LA	ND MANAGE	MENT		se siner	N	M-0997
WELL CO	MPLETION		··		<del></del> _	G *	3. IF INDIAN. AL	LOTTEE OR TRIBE NAME
IA. TYPE OF WEL			DRY [	Other		<del></del>	T. UNIT AGREEM	ENT NAMB
b. TYPE OF COM	PLETION: -			_	- <del> </del>	- 1		
NEW .	WORK OVER OFFE	BACK	X DIFF. RESVR.	Other	· · · · · · · · · · · · · · · · · · ·		Federal "	SE NAME
NAME OF OPERAT						j .		
SouthLand I	Royalty Comp			<del>\(\frac{1}{1}\)</del>	· <u>* * * * * * * * * * * * * * * * * * *</u>	<u>/</u>	WELL NO.	
	rive, Midlar	nd, Texas	79705	13.4		- 1		OOL, OR WILDCAT
LOCATION OF WEI	I.L (Report location	clearly and in					South Cor	bin (Bone Spri
At surface 198	80' FSL & 66	50' FWL, S	Sec. 21, T	-18-S, R-3	33-E	173	OR AREA	., OR BLOCK AND SURVEY
At top prod. into	erval reported belo	*						
At total depth							Sec. 21,	T-18-S, R-33-E
			14. PERMIT	NO.	DATE ISSUED	1	Lea Lea	N.M.
DATE SPUDDED	16. DATE T.D. REA	CHED   17. DAT	TE COMPL. (Read	ly to prod.)   18	3. ELEVATIONS (D	F, RKB, RT,	GE, ETC.)* 18	ELEV. CASINGHEAD
5-5-87	_	6-12-	-87		3830' GR			
TOTAL DEPTH. MD	l l	BACK T.D., MD A		MULTIPLE COMPL V MANY*		RVALS LED BY	NA	CABLE TOOLS
13,646	IVAL(8), OF THIS C	, 965'	n normow war	I AND AND THE	<u> </u>	<u>→                                    </u>	HU	25. WAS DIRECTIONAL
PRODUCING INTER	IVAL(8), OF THIS C	OMPLETION—TO	P, BOTTOM, NAMI	E (MD AND TVD)	•			SURVEY MADE
8716-64' Bo	one Spring							No
	ND OTHER LOGS RU	N					b	WAS WELL CORED
NA							N	lo
				Report all string	_			
CABING SIZE	48#	r. DEPTH 8		7 1/2**	400 sx.	ENTING RE	CORD	AMOUNT PULLED
8 5/8"	24,28&32#	<del></del>		1"	1650 sx.			Circ.
5 1/2"	17 & 20#	13,620		7 7/8"	1145 sx.			TOC @ 79701
J 1/2	17 & 2011	13,02	<u> </u>				·· ·-	_
	L	INER RECORD	)		30.	τu	BING RECORL	)
8122		BOTTOM (MD)	SACKE CEMENT	SCREEN (M			PTH SET (MD)	PACKER SET (MD)
		PTED FOR			2 3/8			SN @ 8665
	in a distantial area	and number)	·	1	1		PE CEMENT S	
PERFORATION REC	ORD (Intervol. 1826	with itempedity.		1 32	ACID SHOT	FRACTITI		DHEEZE, ETC.
CTRP @ 805	U <sub>1</sub>	JUL 71	987	32.	TERVAL (MD)			QUEEZE, ETC.
CIBE @ 095	U		987 SJS	DEPTH IN	TERVAL (MD)	AMOU	NT AND KIND O	F MATERIAL USED
8716-64' (4	9) 18)	S	SJS	8716-64	TERVAL (MD)	Acdz	w/5000 gal	F MATERIAL USED
8716-64' (4	9) 18)		SJS	DEPTH IN	TERVAL (MD)	AMOU Acdz v	NT AND KIND O	F MATERIAL USED
8716-64' (4	9) 18)	S	SJS / MEXICO	8716-69 8625' 8716-50 8716-50	TERVAL (MD)	Acdz w Sqz w Acdz w Frac v	w/5000 gal /150 sx Cl w/1500 gal w/56,000 s	F MATERIAL USED LS L"H" LS gals x-link &
8716-64' (4 8716-50' (	9) 18) CARLS	BAD, NEW	SJS / MEXICO P	8716-69 8625 * 8716-59 8716-50 RODUCTION	TERVAL (MD) 4 * 0 *	Acdz w Sqz w Acdz w Frac w	w/5000 gal /150 sx Cl w/1500 gal w/56,000 gal w/56,000 gal	F MATERIAL USED LS L"H" LS gals x-link & snd
8716-64' (4 8716-50' (	9) 18) CARLS	BAD, NEW	MEXICO  P Flowing, gas lift	8716-64 8625 * 8716-56 8716-56 RODUCTION t, pumping—size	TERVAL (MD) 4 * 0 *	Acdz w Sqz w Acdz w Frac w	w/5000 gal /150 sx Cl w/1500 gal w/56,000 s 00# 20/40 WELL STA shut-in	F MATERIAL USED  LS L "H" LS gals x-link & snd TUS (Producing or
8716-64' (4 8716-50' (	9) 18) CARLS	BAD, NEW	MEXICO  Flowing, gas lift  1/4" x 32	8716-64 8625' 8716-56 8716-56 RODUCTION t, pumping—size	TERVAL (MD) 4 * 0 *	Acdz w Sqz w Acdz w Frac v 102,0	w/5000 gal /150 sx Cl w/1500 gal w/56,000 s 00# 20/40 WELL STA shut-in	F MATERIAL USED  LS L "H" LS gals x-link & snd tus (Producing or
8716-64' (4 8716-50' ( 8716-50' (	9) 18) CARLS  ON PRODUCT  Pum	BAD, NEW	MEXICO  Flowing, gas lift  1/4" x 32	8716-69 8625 * 8716-50 8716-50 RODUCTION **, pumping—eize	TERVAL (MD)  4 t  0 t  0 t  and type of pure	Acdz w Sqz w Acdz w Frac v 102,0	w/5000 gal /150 sx Cl w/1500 gal w/56,000 s 00# 20/40 Well sta shut-in Proc	F MATERIAL USED  LS L "H" LS gals x-link & snd TUB (Producing or ) lucing
8716-64' (4 8716-50' ( 8716-50' ( 8716-50' ( 871887 PRODUCTI 6-12-87 8 OF TRET 6-28-87	9) 18) CARLS  ON PRODUCT  Pum  HOURS TESTED	BAD, NEW  TION METHOD (  D 2" x 1  CHOKE SIZE  -	PROD'N. FOI TEST PERIO	8716-69 8716-59 8716-59 8716-59 8716-59 RODUCTION t, pumping—size 21 R OIL—BBL.	TERVAL (MD)  4 t  0 t  0 t  and type of pure	Acdz w Sqz w Acdz w Frac v 102,0	w/5000 gal /150 sx Cl w/1500 gal w/56,000 s 00# 20/40   well standard from Proceedings of the Procedure of t	F MATERIAL USED  LS L "H" LS gals x-link & snd TUS (Producing or ) lucing
8716-64' (4 8716-50' ( 8716-50' ( 8716-50' ( 8716-70) (	9) 18) CARLS  ON PRODUCT Pum HOURS TESTED 24	BAD, NEW  TION METHOD ( D 2" x 1  CHOKE SIZE  CALCULATED 24-HOUR RAY	PROD'N. FOI TEST PERIO	8716-69 8716-59 8716-59 8716-59 8716-59 RODUCTION t, pumping—size 21 R OIL—BBL.	OT OT GAS-M	AMOU Acdz w Sqz w Acdz w Frac w 102,00	NT AND KIND O   W   5000 gal	F MATERIAL USED  LS L"H" LS gals x-link & snd TUS (Producing or ) lucing   GAS-OIL RATIO     GRAVITY-API (CORE.) 37.9
8716-64' (4 8716-50' ( 8716-50' ( 6-12-87 18 OF TEST 6-28-87	9) 18) CARLS  ON PRODUCT  Pum  HOURS TESTED  24  CASING PRESSURE	BAD, NEW  TION METHOD ( D 2" x 1  CHOKE SIZE  CALCULATED 24-HOUR RAY	PROD'N. FOI TEST PERIO	8716-69 8716-59 8716-59 8716-59 8716-59 RODUCTION t, pumping—size 21 R OIL—BBL.	OT OT GAS-M	AMOU Acdz w Sqz w Acdz w Frac w 102,00	NT AND KIND 0   W/5000 gal   V/1500 gal   W/1500 gal   W/56,000	F MATERIAL USED  LS L"H" LS gals x-link & snd TUS (Producing or ) lucing  GAS-OIL RATIO  L GRAVITY-API (CORE.) 37.9
8716-64 (4 8716-50 (  8716-50 (  REFIRST PRODUCTI 6-12-87 RE OF THET 6-28-87 W. TUBING PROBE DISPOSITION OF GA	9) 18) CARLS  ON PRODUCT  Pum  HOURS TESTED  24  CABING PRESSURE  — AS (Sold, used for f	BAD, NEW  TION METHOD ( D 2" x 1  CHOKE SIZE  CALCULATED 24-HOUR RAY	PROD'N. FOI TEST PERIO	8716-69 8716-59 8716-59 8716-59 8716-59 RODUCTION t, pumping—size 21 R OIL—BBL.	OT OT GAS-M	AMOU Acdz w Sqz w Acdz w Frac w 102,00	NT AND KIND O   W   5000 gal	F MATERIAL USED  LS L"H" LS gals x-link & snd TUS (Producing or ) lucing  GAS-OIL RATIO

Marcenner of the porton and the port	DESCRIPTION CONTENTS BRO	DESCRIPTION, CONTENTS, ETC.	NAME	San Andres Top Bone Spring 1st Bone Spring 2nd Bone Spring 3rd Bone Spring Wolfcamp	Strawn Atoka Morrow				
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## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section

			Lease				
Operator	HLAND ROYAL	TY COMPANY	2.50	FED.21	COM		Well No.
Unit Letter	Section 10 1711	Township	Ran		County		<u> </u>
7	21	18 SOU	i	33 EAST	]	LEA	
Actual Footage Loc		1 10 000.	_1	33 22	<del></del>		
1980	feet from the	SOUTH line o		<u>0</u> 100	t from the	WEST	line
Ground Level Elev. 3830.0	Producing For Bone S	_	P∞I		S. Cort	l.	Dedicated Acreage; 40 Acres
		ited to the subject	well by co	lored pencil o			
2. If more th	_						ereof (both as to working
	communitization, v	ifferent ownership initization, force-po	oling.etc?		have the	interests of	all owners been consoli-
		owners and tract de	scriptions	which have ac	tually be	en consolidat	ted. (Use reverse side of
No allowat							nunitization, unitization, approved by the Commis-
				1			CERTIFICATION
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Southland	<del>,,,,,</del>						
Royalty	•			i	1	I heraby o	ertify that the well-location
Co.	997			1	ĺ	shown on th	his plat was platted from field
-660	// <u>1</u>			1	ļ	nates of a	ctual surveys made by me or
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